18 5 ST C. Nall gas plies sols

Farms Aroun Tabuk PROJEECTS,, REQUIRED MATERIAL DETAILS (4400007110)

3	DIC POLICE OF THE POLICE OF TH			Table 1 and	lie i i oli	1	1	3	10 17 10										
U	Material Description	TIMI						الموايد المصليمية عن المواجع					اعملار						لمواقع
1		T C C C C C C C C C C C C C C C C C C C	هرس الحدود	الموردين	موجد نبوي	اعلق	البدع	4	الوجه	àZà	·9.	القاحة	14	THE STATE OF THE S	1	الوجه	الصرو	القاحة	7
0	10 4*70MM2 AL/XLPE/PVC	X															1	1.	-
#1	11 1*70 MM2 CU SOFT DRAWN BARE	X			10					1		30	40				40		+
N	12 1*35 MM2 CU SOFT DRAWN BARE	Ä		-								850	850						+
m	13 1*120 MM2 AL/XLPE/PVC	KM	1				,	1											+
99	14 1*35MM2 CU 450/750 V GREEN (COIL)	COIL																	+
10	15 1*35MM2 CU Insulated	ΚM	,		32		'	1,006				100	1,138		06		1.038	L'	+
-	16 CAble 4X35 CU	X	213										213						+
	17 Galvanized steel wire 7/4 mm dia	km	1																-
_	TOTAL			1															+
1	Material Receiving from Adwan Marketin	rketin																' '	+
el	33KV POST INSULATOR	EA	2,251			09	644		099			300	3,915	1,010			255		-
N	33KV DISCINSULATOR -	EA	4,243		375		1,318		3,696			436	***	504			2,184	336	-
	SURGE ARRESTERS15KV	EA																	-
4		ROLL	1	ı	1								,						-
10	mm LG W/CLPG Nut For 185 mm2 incoming	set	146		10			100					256		12		45		-
- 4	mm LG W/CLPG Nut For 300 mm2 incoming	set	92										92						+
	mm LG W/CLPG Nut For 120 mm2 incoming	set	,				1												-
	Plexible Condult , PVC, 70mm,ID * 1000 mm LG W/CLPG Nut For outgoing cable	set										,	1						1
-	Rigid Steel Pipe 2 1/2"	EA		1	,					,									-
er3	10 5/8" * 1200 MM Earth Rod (4ft)	EA			95	1							95	55			40		
813	11 5/8" * 2400 MM Earth Rod (8ft)	EA	1	1							,								-
2	12 U CLAMP CU	EA	1		210							,	210		40		150		
- 1	TOTAL		1			1									1				_
_	Material Receiving from MANSOUR AL N	AL N																	_
-	Tension Set Merlin	sat	1	,															_
S	Strain Clamp Merlin 3-Bolts	sou		4,500			134					020	4,684	384			449		L
0	Clevis Eye Extension 45kn	nos		5,000			99					525	5,591				1,104		
⋖	Skn	sou		5,500	,								5,500				2,020	100	
F	Tension Set Quali	set		1															
in	Strain Clamp3u-Bolts For Quali	nos	414	1			,						414						L
F	3 Tension Set Quali	set		,															
in	Strain Clamp Straight AA14.31MM DIA 36KN	EA	,	1,500									1,500		200	4			Ŀ
-	4 Tension Set Messenger	set	•	ŧ											4.	7			L.
in	nd Messeng	nos		750									750				100		L.
Σ	5 MV One Stay Assembly 100kn	set		1										1000	- 1	1		1	L
						-	-	-	-	Commence of the last of the la	The second second						,	-	

Page 2

MINT								المواقع	المواد المستلمة من المواقع	Traffe II				-						للمواقع
From ALEABTAN & HIDADA	เกิ	Material Description	ONI	هرس الحود		موحد تبوك	أملج	「計画	大手	34	3	9	(LE) LE	34		7	الوجه	lange	القاحة	
Str. 137 730 1		Material Receiving From AL-BABTA	AIN &	HIDADA																
Str 1.27 710 1.2	40	3 13M HT POLES																		
Set Set	#4	13M Intermediate (W. Acc.)	SET		780					,			-	907	Ŀ			72		
Acc.	2	13M Light Angle (W. Acc.)	SET		40									40						-
Seri	m	13M Medium Angle (W. Acc.)	SET		75									75						
Acc. Sef Se	4		SET		10									10		'			Ľ	_
New Set 127 946 1 1 1 1 1 1 1 1 1	IO.	13M Section Poles (W. Acc.)	SET		50									50					'	_
SET 127 SED SED	9	13M Terminal Poles (W. Acc.)	SET		25									25						
Set 346 Set		TOTAL QTY	SET		980							,		1,107				72		
(c.) SET 348 80	7	10M HT POLES	SET														'			
LC.) SET 1.5 <td>00</td> <td></td> <td>SET</td> <td>348</td> <td>80</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>428</td> <td>7</td> <td></td> <td></td> <td>100</td> <td></td> <td></td>	00		SET	348	80									428	7			100		
SET SET	O	10M Medium Angle (W. Acc.)	SET		15									15						L
TUT SET - 15 -	10	10M Heavy Poles (W. Acc.)	SET		7									7			'			L
TITE THEN SET 137 - 15 - 15 - 1 - 15 - 1 - 15 - 15 - 15	11	10M Terminal Poles (W. Acc.)	SET		15									15		'				L
TITUTE (TRE.) SET -1		TOTAL QTY		348	117								•	465	7			100		L
1 THER.) SET -	7	13M Single Poles Transformer (TER.)	SET		15									15						'
SET SET	en	13M Single Poles Transformer (INT.)	SET	'	ın									N						ļ.
SET SET	4	10/13M Transformer Pole (TER.)	SET	1	15									151						Ľ
From Riyadh Cable Cc	I/h	10/13M Transformer Pole (INT.)	SET	1	10									E)						Ľ
Trom Riyadh Cable Cq - - - - - - - - -		TOTAL QTY			40							,	1	40	1					Ľ
KM #### 7,000 4,900 21,000 14,000 #### 31,500 <		Material Receiving from Riyadh Cak	ble Co										,		1					Ľ
UIN KM - - - - 59,500 -		MARLIN 170.45 mm2	KM	***	1		2,000	4,900	21,000				14,000	特特特	31,500		1	***		Ľ
14 KM 1,000 - 1,000 7,500 2,000 #### 2,000 1,000 1,000	N	QUAIL 67,42 mm2	KM		1	,	3,500	,	59,500		1			**	14,000	3,500		35,000		Ľ
V GREEN KM -<	69	QADRUPLEX 3*120+PENGUIN	KM		1	1,000		1,000	7,500				2,000	* * * * * * * * * * * * * * * * * * * *	2,000	1,000		7,500		Ľ
VGREEN KM - </td <td>40</td> <td>QADRUPLEX 3*50+ROBIN</td> <td>КМ</td> <td></td> <td>ı</td> <td></td> <td></td> <td>5,000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5,000</td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td>Ľ</td>	40	QADRUPLEX 3*50+ROBIN	КМ		ı			5,000						5,000	3					Ľ
STA/PVC (ARMOUR) KM 1,321	10	A/X/V 4*300s	KM		ı		,			,				1						L'
STA/PVC (ARMOUR KM 1,321 1,321	10	A/X/V 3*8*240/35 - 33KV GREEN	X X		1		,	,												L'
KM 85 . 1,450 1,535 .		3*185/35MM2 CU/XLPE/STA/PVC (ARMOUR		1,321	1							1		1,321						1,32
KM 85 . 1,450 1,535 .	-	C/X/V 3*185rc + 95rc	KM		1			1						1			1			Ľ
		4*185MM2 AL/XLPE/PVC	KM	ı	1	85		1,450			1			1,535		18	1	85		Ľ





200	Summary of Indignals Necestary Allo II			Dela cili oli pira il oli pira il oli cili															
ć		-					المواقع	المواد المستلمة من المواقع	المواد				(cally)						14
ñ	natenal Description	TWO ON THE	هرس العدود	الموردين	موحد تبوك	into	Tra d	4	الوجه	مکا	.4	(क्राइ)	Name Line	المرا	1	18 44	المرو	القاحة	1
	Anchor Rod 19*2.5 mtr	nos		700			,						200	110	Ŀ		31	Ľ	_
	Guy Grip For Stay Wire 7/4	2008		6,400		1,820				,			8,220				800	'	
	Thimble Eye	Znos	9,520	1,400									***				·		
	Steel Plate 450*450*10mm With 22mm Hole	E	23	700	,			,					723	102			27		
9	6 MV Two Stay Assembly 200km	set											ı				Ŀ		-
	Anchor Rod 24*2.5 mtr	1nos	,	006									006	90		Ŀ	20	Ľ	
	Preformed Guy Grip For Stay Wire 7/4			3,600									3,600					•	
	Guy Thimble For Stay Wire 7/4			3,600	,								3,600						
	STEEL PLATE 26MM	1nos	006										006				40	l'	
	Steel Plate 450*450*10mm With 26mm Hole	E		900									006	122			ru.	'	
_	7 LV One stay Assembly 65kn	set								,							,		
	Anchor Rod 16*2.5 mtr	Ea		200									200				10		
	Guy Grip For Stay Wire 7/3.25	Ea		400									400				270		
	Guy Thimble 7/3.25	Ea		400						1	1		400						
_	Steel Plate 450*450*6mm With 18mm Hole	E	40	200								1	240				เก		
60	Top Tie For "Merlin" W/O Armour Rod	Ea	2,400	5,740			240						8,380	120	•		825		
On .	Top Tle For "Merlin" With Armour Rod	E		11,500	,								***						
0	10 Top Tie For "Quali" W/O Armour Rod	Ea		2,000		1		,	,				2,000				400		
-	11 Top Tie For "Quall" With Armour Rod	Ea	1,400				150				,	,	1,550				225		
01	12 Side Tie For "Merlin" W/O Armour Rod	Ea	300			1							300						ļ.
m	13 Side Tie For "Merlin" With Armour Rod	Ea		300	1							,	300		•			•	Ŀ
	14 Side Tie For "Quail" W/O Armour Rod	Ea			,	,													L.
	15 Side Tie For "Quall" With Armour Rod	Ea								1			0			•			
-	16 Preformed Armour Rod For "Marlin"	Ea		12,000			755					1,000	**				1,100		Ŀ
-	17 Preformed Armour Rod For "Quall"	m e	•	4,000	,							909	4,600		1	1	200	1	·
-	22 Parallel Grove 3-Bolts Merlin	Ea		2,100	,								2,100						Ľ
23	Parallel Grove 2-Bolts Quail	Ea		200						1			700						Ľ
-	24 Parallel Grove Connector For "Mariin	EB	2,353	1						,			2,353				20		Ľ
10	25 Parallel Grove Connector For quail"	Ea	4,070	1									4,070		1	1	•		Ľ
10	26 Parallel Grove Connector For "120-50mm"	Ea	7,425	1									7,425			a			<u> </u>
27	Parallel Grove Connector For 120/120"	Ea	1,700	,			1	ı				,	1,700						Ľ
-	28 Full Tension For "Merlin"	Ea		1	,							,					i)		'
-	29 Full Tension For "Quail"	Ea		1			,							8		4			Ľ
u.,	30 Full Tension For "Messenger"	Ea										ı				1.0	1.0		
2	31 Repair Sleeve Merlin	E		1	,							P				100	£.		
											1	1		-	-			-	- ofthe

(4						المواقع	المستلمة من المواقع	llagle !				1						لمواقع
ហ៊	Material Description	UNIT	هرس العدود	الموردين	موجد تيوك	الم	الباع	4	الوجه	25.	· 9	القاحة	المستام	litti.	الم	الوجه	lange	القاحة	2
32	32 Repair Sleeve Quail	Ea											1						
33	33 TERMINAL LUG 2 HOLE 70/12 (CU.)	EA	•		15			300		1		130	445		30		315		
34	34 TERMINAL LUG 2 HOLE 35/12 CU	EA	1	1	20			,	,		,	1,430	1,480		120		305		
10	35 TERMINAL LUG 185/12 AL	EA	473	•	,							1,086	1,559		112				
36	36 TERMINAL LUG 120/12 AL	EA	,	-	24			300				94	418		169		06		
37	37 TERMINAL LUG 67al	EA	3,425	,				,				245	3,670						Ĺ
38	38 Fuse Link 6A	EA		ı	48				,				48		18		30		
39	39 Guy Guard Plastic Yellow	Ea	2	ŧ	200					,	,		502						
40	40 Ground Wire Guard	Ea	192	•						,	,		192						L.
1	41 Bi Metalic Con. 2Bolt 70mm cu-70mm AL	Ea	1	1									8						
2	42 STEEL STRAP	ROLL		2,650								30	2,680		,	1	13		l ·
0	43 BUCKLES FOR STEEL STRAP	E E	106	3,000	,								3,106				1,150		Ľ
4	44 Suspension Clamp Messenger	Ea	4	1	,								4	4				,	Ľ
IO.	45 Crimpit Copper Connector "C-Clamp"	Ea		200							,		500						l'
9	46 Head For Mast	Ea	201	1,200									1,401				40	,	
-	47 Mast Clamp For Steel Pipe	E	100	1			,				,		100			,			
00	48 On Wall Clamp	Ea	1,074	t			,				1		1,074						
6	49 Wedge Clamp With Removeble	Es	200	1	1		,				3		200						
0	50 Insulating Type Sleave 120-120 mm	E	6,150	1	,			,					6,150						
=		20	13,180	8	3								**						
2	52 Rigid PVC Sleeve For Stainless Steel Strap	in in		1	1						,		0		,				
m	53 Danger Plate	8	,	4,000			1						4,000	200			240		'
4	54 Steel Brackats For Danger Plate	E E	8,628	ı			1						8,628				240		
10	SS Barbed Wire	at.		1	1		1,500		,			3,000	4,500	700			2,000		
10		Es		19,200									特特特		1				
-	57 Phasing Plate (A.B.C)	sat	1,703	1,600	,	,	,				,		3,303						'
-	58 Phasing Plate Bracket	Es	210	1,500									1,710	,					
-	59 Pole Numbering base Plate & Number Plate	Ea	1,450	5,000	1,000								7,450	1			1,000	,	
-	60 Pole Numbering Digits	Ea	8,705	1					•				8,705			,			
-		Ea		ı															
62 5		Atr		29,000									**	2,000	1		3,500		
63	Stay Wire 7/3.25 Grade 1150 M	Mtr		2,000				1					7,000					1.	
-	TOTAL			1	•			1	,								1 1		
-	Material Receiving from EAST & WEST F	STF		1	3				,		,		1			1	-	-/	
	1 LV CABINETS - 400 AMP - (100 kva)	Nos	,	ı	18	,	-	ທ			9		30		9		100	18	
											1					-	1	1	1

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0	Summary of Materials Received And Tr	ransı	er From	and Iranster From And To This Project	his Proje	ct -													
ů							المواقع	المواد المسكلمة من المواقع	المواد				n n						لمواقع
מ	material Description	ONT	هرس الطود	الموردين	موهد تبول	الم	143	気が	الوجه	مكا	·s.	القاحة	الله الله	THE	املج	الوجه	الصرو	القاحة	4
14	2 LV CABINETS - 800 AMP - (200/300 kva)	Nos						10				to.	10						1
	TOTAL												,					1	1
	Material Receiving from Saudi Lucy	Co.											1					'	
wi	400A LOAD BREAK SWITCH-33KV	set		25			1						25					l'	Τ.
	LBS 33KV			,			1						1					<u> </u>	Ψ.
2	400A LOAD BREAK SWITCH-13.8K.V	set															l.		ļ.
	TOTAL			1	,												ļ.		╽
	Material Receiving from TDP& COOPER	PER																	╽,
	FUSE CUT OUT (33k.v)	EA	146	1				105					251	21	36		48		Ļ.
7	FUSE CUT OUT (13.8k.v)	EA		1										,					Ľ
7	SF6 LBS,36V,630A200KV BIL	SET	1	•	,								1						Ι.
60		EA	9	1									9						
4	4 Auto Recloser 33kv 560A	EA	2	1	•								2					'	
N)	Sectionalizers	EA	1	ı									-						
	TOTAL			1															
1	Material Receiving from Cooper Power	ver S		1		,													Ľ
-	SURGE ARRESTERS33KV	EA		1				110					110		30		48		
1	TOTAL			1		,	,										•		Ī.
	Material Receiving from AL ABDUKARIM	ARIM		ı	,														'
=		SET		1									,						l'
17	ikv	SET	4	1									4						
m		SET		1	,														
	TOTAL			i									8						
	Material Receiving from Saudi Transforn	form		1									1						
=		EA																	Ľ
=	1	EA					,	,			,		1						
71	31kv)	E		1															'
	2	EA		116			4						120	ø		m	16		'
m		EA		25								,	25						•
4	A/400V	EA		35		,							20				=	,	'
		EA	4		-								4						1
ID I	300 KVA TRANSFORMER /231	EA	4										4				a, i s	4	
+										,							1	1	
-	THE ACCESSORIES				•		1				,						25	6	
-	1 CROSS ARM - 100 X 100 X 12 X 2400	E	971	130	-	188	175				,	14	1,478	510			06	20	1
		-									-	4				•	1	1	1



U)	National Contraction	A PACE TO					المواقع	المواد المستلمة من المواقع	المواد				-						المواقع
,		UNE	هرس العدود	الموردين	موحد نبول	12	िमंग	-4	الوجه	'র	· gr	القاحة	3 12	14	المل	120.	lange	القاحة	2
	2 CROSS ARM-100 X 100 X 12 X 10000	EA																	1
6.3	3 CROSS ARM - 100 X 100 X 12 X4000	EA	00										60			'			-
4	CHANNELTRF	EA	109	30						-		34	17	,	'		, r		_
	CHANNELFUSE 2600mm	EA												_					_
un i	CHANNELFUSE 2400mm	EA	37				10						47						_
9	6 BRACE (CLIPPED & UNCLIPPED)	Set	1,113	170		440	1,050						2773	1			7		1
7	BEARING PLATE	EA		-									2001	_			20		
1	Double Arming Plate800 MM	EA		1			1						•	•				•	_
1	Double Arming Plate850 MM	EA				1.			,						•		1		
60	Double Arming Plate900 MM	EA	24					1								-		•	
10	9 Double Arming Plate700 MM	EA	645	00									45			•	-		
1 0	10001/10		2	200				1					735	260			21	•	
1 -	Earth Wire Suspension Support	1	000	75	100							•	775	505	20		150	٠	
- 1 .	11 (120*120*10*150)-3 HOLE	EA	200		20		-						220	76			68		
ev i	12 Plate 40*6*64	EA	655		1				•				655						
00 1	13 FUSE CUTOUT SUPPORT CHANNEL	EA	-	40			ı			,			40		9				
1	14 L.V CABINET ANGLE	EA	1	1															
	15 TRANSFORMER BASE SUPPORT	EA	•	ı											12				
	16 P.G.CLAMP 3 BOLTS	EA		200	105								605				180		L.
-	17 P.G CLAMP 2 BOLTS	EA		200									500				160		
	18 P.G CLAMP 2 BOLTS 25/150	EA	1	ı									-						
_		EA	45	t									45						
\rightarrow	IOLE 70/12 (AL.)	EA	1	1				,									1		
-		EA	1	ı	12								12				12	.	
_	22 CLAMP FOR STEEL BAND 20 MM	EA		ı	,	,		1											1
-	23 TERMINAL LUG 185/12-BI METALIC	EA	180	1			-						180						
	24 TERMINAL LUG 300/12	EA			32							29	19	1		1	:		
	25 TERMINAL LUG 70/12AL	EA		1								237	237				70		
	26 Steel Strap Band 20mm n	mtr		1															•
_	27 Bucles For Stainless Stell	EA			,														'
- 97	28 stay clamp 161	set	513										F. C.					1	'
	29 stay clamp 106	set	95	20			-				1		115	65			2 5	. .	' '
vt /	30 stay clamp 240	set	120										120				3	-	' '
OR .	31 stay clamp 166 s	set	489	90	100				-				649				250		
60	32 stay clamp 300 s	set	84	1									48					(
U)	33 stay clamp 330	set	16										1				1	4	

_																			
-							المواقع	المواد المستلمة من المواقع	llagir				Total Control						لمواقع
		ONIE	هرس العدود	الموردين	موجد تبوال	7	773	大手	الوجه	27.	·9.	SAID!	- Tan-1	134	172	164	llaw 6	(हार)	42
.7	34 stay clamp 250	set	23										23						
ej	35 Stay Clamp 210 mm	set	155	40									195				1		
1-1	36 Stay Clamp (Set)	set	140		1								140						
101	37 Bolt 24*100	set	4,201	240									4,441				340	20	
रम	38 Bolt 20*60	set	5,117	520	350					,			5,987	1,710			909	200	
m	39 Bolt 20*70	set	965	70									985				82		
4	40 Bolt 20*225	set	2,320	100	1								2,420	1,550			280		8
4	41 Bolt 20*365	set										350	350				40		•
4	43 Bolt 20*265	set	256	20									306		12		100		ľ
4	44 Bolt 20*330	set			14								14				14		
4	45 Bolt 20*325	set	06										06						
4	46 Bolt 20*285	set	20										20	,			10		1
4	47 Bolt 20*365	set		20							,		20						
4	48 Bolt 20*380	set	16	80									96		18		30		
4	49 Bolt 20x440	set	v										9						
in	50 Bolt 20*480	set	7	,			1						2						
in	51 Bolt 20*460	set	30										30						
in	52 Bolt 16*180	set	09	ı									09						
in	53 Bolt 16*165	set		100									100	100	12	,			
IU.	54 Bok 16*170	set						1											
10		set	119	20	,								139						'
56		set	465	ı			1						465	20					
23		set	14	9									54		30		20		•
58		set			-		-						1						•
53		set											e						
90		set	55	70	•	1							75	25			20	,	•
61		set	37	1			•				,		37						•
62		set	44	20								1	64	22					
63		set	•	1	,		,					1							
64		set		1															
9		set	80	20					,		1		100		**	2.	,		'
99		set	104	20	•						•		124		E	51	-		
67		set	878	1									878	1		di.	10		
67		Ea		1							,		,			711	· ·	-	
67	67 Shoulder Eye Bolt 16×155	E E	10	1		-		,					10		12		10		١.

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From And To This Project -	the first the first the first	
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Summary of materials Received And Tr		The state of the s

L							A. In	2	10 11 11										
U	Material Description	TIMI					3,5	المواد المسلمة من المواقع	ושפור וו				lest.						موافع
5	raterial Description		هرس العدود	الموردين	موجد تبوگ	inter	1743	4	الوجه	45.	فببا	र्वाह्य	7	3	id 5	164	lang.	القاحة	49
67	67 Bolt 16*165	e m	20		20								70			ŀ	70		+
68	68 Eye Nut 16mm	Ea	307	40	1								347						+
69	69 Eye Nut 20mm	Ea	953										953		'		200		-
20	70 PLASTIC COVER H - TAP - 40*47*140MM	Ea		1,700		3							1,700		,		.	'	-
71	71 HOLDER, EQUIPMENT NUM TAG, AL, 98*1*400MM	MMOO		300									300	·		l'		ļ.	-
72	72 RMU 3Way			50									50					'	+
73	73 Strain Clamp Quail (2 U BOLT)		550				30						580		100		480		+
74	74 danger plate bolt (Bracket)						360						360					'	+
75	75 33KV POST INSULATOR 76*81MM SPOOL						288						288						-
26	76 Strain Clamp 3u-Bolts For merlin		09	1		-	192						252	36			216		-
11	77 L.B.S 33 KV (Switch) (code: 8301009)						1						1						-
78	78 L.B.S (Switch) (code: 8301015)		,				1						1	1				ļ.	\perp
7.9	79 bolt 20 * 325		,	40							•		40		1				-
00	80 bolt 20 * 275			20									20						-
=	81 plate			30	120								150				150	'	-
	P. G. Connector For "Marlin - Quail"			750		1							750					'	-
	Insulating Cap For Coadruplux		,	1,700		1	1						1,700				Ŀ		+
-	Equipment Numbering Plate		,	300									300						-
	Brace Large		20			,							20						-
	Shoulder Eye Bolt 20*310		13	,									13					•	
-	Cross Large		80			1							80					1	-
	Strain Clamp Straight AA11.34MM DIA 36KN Quail () lien	1																-
-,	Strain Clamp Straight AA14.31MM DIA 36KN Quail () jjer			,					ı									-
-	LV CABINETS - 800 Pannel			25									25						_
-	Cable 4 * 300 Al	Į.			16	1							16				16		-
-	TERMINAL LUG 300 BI Metalic	4				,	,	46					46						-
-	TERMINAL LUG 120 CU	4		1	1		3					24	24						1
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